This listing of claims will replace all prior versions, and listing, of claims in the application:

Amendments to the Specification:

The paragraph on page 15, beginning at line 7, has been amended as follows:

--In one embodiment, the matric matrix material includes an aliphatic acid component, for example, as aliphatic acid component which includes alphatic acid molecules having about 18 or about 28 to about 36 carbon atoms. A particularly useful aliphatic acid component is montanic acid, nominally $C_{28}H_{56}O_2$. Suitable aliphatic acid components, for example, montanic acids, preferably have melting points from about 76° C to about 87° C, more preferably about 76° C to about 81° C. In one useful embodiment, the aliphatic acid component has a melting point of at least about 80° C or at least about 82.° C.--

The paragraph on page 15, beginning at line 18, has been amended as follows:

--In a preferred embodiment, the aliphatic acid component, for example, monanic montanic acid, may also be esterified to form an acid ester wax, e.g., a montanic acid ester wax. The aliphatic acid ester wax preferably has a predominant ingredient of esters of about C_{20} to about C_{30} fatty acids, including montanic acid.--